

## EAST Search History

MSA

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	261478	(current primary main first).clm. with (path link route segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 12:52
L2	209107	(current primary main first).clm. with (path link route segment).clm. and (second\$3 backup alternate reserve detour).clm. with (path link route segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 12:53
L3	100108	(current primary main first).clm. near3 (path link route segment). clm. and (second\$3 backup alternate reserve detour).clm. near3 (path link route segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 12:53
L4	86890	(current primary main first).clm. near3 (path link route segment). clm. same (second\$3 backup alternate reserve detour).clm. near3 (path link route segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 12:53
L5	57935	(current primary main first).clm. adj3 (path link route segment).clm. same (second\$3 backup alternate reserve detour).clm. adj3 (path link route segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 12:54
L6	2142	(current primary main first).clm. adj3 (path link route segment).clm. same (second\$3 backup alternate reserve detour).clm. adj3 (path link route segment).clm. same node. clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 12:54
L7	89	(current primary main first).clm. adj3 (path link route segment).clm. same (second\$3 backup alternate reserve detour).clm. adj3 (path link route segment).clm. same node. clm. same (identify\$3 realiz\$3 find\$3 convert\$3).clm. near3 (path link route segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 13:14
L8	1	(current primary main first).clm. adj3 (path link route segment).clm. same (second\$3 backup alternate reserve detour).clm. adj3 (path link route segment).clm. same node. clm. same (determin\$3).clm. near3 (sub\$path sub\$link sub\$route sub\$segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 13:17

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L9	1	(current primary main first).clm. adj3 (path link route segment).clm. same (second\$3 back\$up alternate reserve detour).clm. adj3 (path link route segment).clm. same node. clm. and (determin\$3).clm. near3 (sub\$path sub\$link sub\$route sub\$segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 13:18
L10	5	(current primary main first).clm. adj3 (path link route segment).clm. same (second\$3 back\$up alternate reserve detour).clm. adj3 (path link route segment).clm. same node. clm. and (determin\$3).clm. with (sub\$path sub\$link sub\$route sub\$segment).clm.	US-PGPUB; USPAT	OR	ON	2006/06/13 14:17
L11	1	9 and.(current primary main first) adj3 (path link route segment) same (second\$3 back\$up alternate reserve detour) adj3 (path link route segment) and node and (determin\$3) with (sub\$path sub\$link sub\$route sub\$segment)	US-PGPUB; USPAT	OR	ON	2006/06/13 14:17